

Receipt



4606.75694

PATENT APPLICATION

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Patent Application of:

Applicant: Jean-François HAMET et al.

International

App. No. PCT/FR2005/000445

International

Filing Date: 24 February 2005

Serial No.: 10/590,086

Filed: August 22, 2006

For: TUNABLE-INDUCTANCE  
THIN-LAYERED ...

Conf. No. 4157

Art Unit: 2817

Examiner: To Be Determined

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) 31,497

REQUEST FOR CORRECTED FILING RECEIPT

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Sir:

In the Filing Receipt issued for the above-identified patent application, please

correct the "Title" to read as follows:

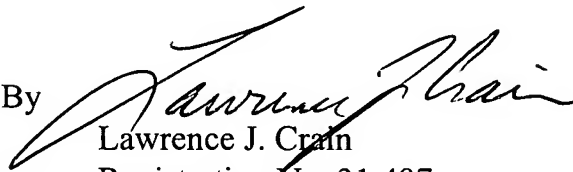
--TUNABLE-INDUCTANCE THIN-LAYERED SUPERCONDUCTOR  
COMPONENTS, METHOD FOR THE PRODUCTION THEREOF AND DEVICES  
INCLUDING SAID COMPONENTS--.

Applicants respectfully request that a Corrected Filing Receipt bearing the above correction be issued for the above-identified application. A copy of the filing receipt with the change marked is enclosed.

Respectfully submitted,

GREER, BURNS & CRAIN, LTD.

By

A handwritten signature in black ink, appearing to read "Lawrence J. Crain", written over the printed name.

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APPL NO.	FILING OR 371(c) DATE	ART UNIT	FIL FEE REC'D	ATTY. DOCKET NO	TOT CLMS	IND CLMS
10/590,086	08/22/2006	2817	1200	1606.75694	22	4

CONFIRMATION NO. 4157

24978  
 GREER, BURNS & CRAIN  
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## FILING RECEIPT



\*OC000000023357353\*

Date Mailed: 04/12/2007

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## Applicant(s)

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**Power of Attorney:** The patent practitioners associated with Customer Number 24978.

## Domestic Priority data as claimed by applicant

This application is a 371 of PCT/FR05/00445 02/24/2005

## Foreign Applications

FRANCE 0402063 02/27/2004

**If Required, Foreign Filing License Granted:** 04/12/2007

The country code and number of your priority application, to be used for filing abroad under the Paris Convention, is **US10/590,086**

**Projected Publication Date:** 07/19/2007

**Non-Publication Request:** No

2007 APR 17 PM 1:14

Early Publication Request: No

**Title**

Tunable-inductance thin-layered superconductor components, method for the production thereof  
 and ~~an~~ devices including said components

**Preliminary Class**

333

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